Refine Search

Search Results -

Term	Documents
(2 SAME 1).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	5
(L1 SAME L2).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	5

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Search History

DATE: Monday, August 09, 2004 Printable Copy Create Case

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DB=P	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=ADJ		
<u>L4</u>	11 same 12	5	<u>L4</u>
<u>L3</u>	l1 and l2	86	<u>L3</u>
<u>L2</u>	cardiomyopathy	5681	<u>L2</u>
<u>L1</u>	glp 1 or GLP 1 or glucagon-1 like peptide-1 or GLP-1 or glp-1 or glucagon like peptide 1	1486	<u>L1</u>

END OF SEARCH HISTORY

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                 "Ask CAS" for self-help around the clock
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        May 12
                 EXTEND option available in structure searching
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        May 12
                 Polymer links for the POLYLINK command completed in REGISTRY
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        May 27
                 New UPM (Update Code Maximum) field for more efficient patent
                 SDIs in CAplus
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                 CAplus super roles and document types searchable in REGISTRY
        May 27
NEWS
         Jun 28
                 Additional enzyme-catalyzed reactions added to CASREACT
NEWS
        Jun 28
                 ANTE, AQUALINE, BIOENG, CIVILENG, ENVIROENG, MECHENG,
                 and WATER from CSA now available on STN(R)
NEWS
     9
        Jul 12
                 BEILSTEIN enhanced with new display and select options,
                 resulting in a closer connection to BABS
                 BEILSTEIN on STN workshop to be held August 24 in conjunction
NEWS 10
        Jul 30
                 with the 228th ACS National Meeting
NEWS 11
        AUG 02
                 IFIPAT/IFIUDB/IFICDB reloaded with new search and display
                 fields
NEWS 12
        AUG 02
                 CAplus and CA patent records enhanced with European and Japan
                 Patent Office Classifications
                 STN User Update to be held August 22 in conjunction with the
NEWS 13
        AUG 02
                 228th ACS National Meeting
        AUG 02
                 The Analysis Edition of STN Express with Discover!
NEWS 14
                 (Version 7.01 for Windows) now available
NEWS 15
        AUG 04
                 Pricing for the Save Answers for SciFinder Wizard within
                 STN Express with Discover! will change September 1, 2004
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              JULY 30 CURRENT WINDOWS VERSION IS V7.01, CURRENT
              MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
              AND CURRENT DISCOVER FILE IS DATED 26 APRIL 2004
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FILE 'MEDLINE' ENTERED AT 13:30:21 ON 09 AUG 2004

=> s glp-1 or GLP-1 or glucacon like-peptide 1 or GLP 1 or glp 1 or glucagon like peptide 1 $\,$

L1 5995 GLP-1 OR GLP-1 OR GLUCACON LIKE-PEPTIDE 1 OR GLP 1 OR GLUCAGON LIKE PEPTIDE 1

=> s cardiomyopathy

L2 62391 CARDIOMYOPATHY

 \Rightarrow s 11 and 12

L3 6 L1 AND L2

=> d 1-6 ab,bib

L3 ANSWER 1 OF 6 CA COPYRIGHT 2004 ACS on STN

AB The invention provides methods for treatment and/or prevention of diabetes and diabetes-related diseases. More specifically, the methods and uses of the invention pertains to administration of an exendin-4 compound in combination with administration of a thiazolidinedione insulin sensitizer.

AN 141:47336 CA

TI Combination treatment for diabetes and related diseases using exendins and thiazolidinediones

IN Knudsen, Lotte Bjerre

PA Novo Nordisk A/S, Den.

SO PCT Int. Appl., 31 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

ran.	PATENT NO.				KIND DATE			APPLICATION NO.						DATE				
ΡI	WO 2004050115			A2 20040617			WO 2003-DK824						20031201					
		W:	ΑE,	AG,	AL,	AM,	ΑT,	ΑU,	ΑZ,	BA,	BB,	BG,	BR,	BW,	BY,	ΒZ,	CA,	CH,
			CN,	CO,	CR,	CU,	CZ,	DE,	DK,	DM,	DZ,	EC,	EE,	EG,	ES,	FI,	GB,	GD,
			GE,	GH,	GM,	HR,	HU,	ID,	IL,	IN,	IS,	JP,	KE,	KG,	ΚP,	KR,	KΖ,	LC,
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			GQ,	GW,	ML,	MR,	ΝE,	SN,	TD,	TG								
PRAI	DK	2002	-186	4		Α		2002	1203									
	US 2002-431999P				P		2002	1209										

L3 ANSWER 2 OF 6 CA COPYRIGHT 2004 ACS on STN

AB Methods and uses for the treatment and prevention of cardiac and cardiovascular diseases comprising administration of a GLP
1 agonist to reduce brain natriuretic peptide (BNP) levels in plasma and/or heart tissue. The treatment can be combined with other

```
therapies such as anti-diabetic, anti-obesity, lipid modulation,
      anti-hypertensive and anti-osteoporosis therapies.
AN
      139:302514 CA
      Methods and composition for the treatment of cardiovascular diseases using
TI
      GLP-1 analogs to reduced the levels of brain natriuretic
      peptide (BNP)
      Knudsen, Liselotte Bjerre; Rolin, Bida Charlotte; Carr, Richard David;
IN
      Selmer, Johan; Larsen, Jens; Elbrond, Bodil; Nielsen, Lars Bo;
      Christoffersen, Christina
PA
      Novo Nordisk A/S, Den.
      PCT Int. Appl., 28 pp.
SO
      CODEN: PIXXD2
DT
      Patent
LA
      English
FAN.CNT 1
                           KIND
                                                  APPLICATION NO.
      PATENT NO.
                                     DATE
                                                                             DATE
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                             A1 20031016 WO 2003-DK216
ΡI
      WO 2003084563
                                                                              20030402
          W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, UZ, VC, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, DH, MT, TM
               RU, TJ, TM
          RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG
      US 2003220255
                           A1
                                  20031127
                                                   US 2003-406426
                                                                              20030403
PRAI DK 2002-499
                                     20020404
                              Α
      US 2002-375255P
                                     20020423
                              Р
                THERE ARE 10 CITED REFERENCES AVAILABLE FOR THIS RECORD
RE.CNT 10
                ALL CITATIONS AVAILABLE IN THE RE FORMAT
L3
      ANSWER 3 OF 6 CA COPYRIGHT 2004 ACS on STN
      The invention provides a method and composition for treatment of diabetes,
AΒ
      hypertension, chronic heart failure and fluid retentive states, comprising
      administering inhibitors of neutral endopeptidase and dipeptidyl peptidase
      IV (DPP-IV) to individuals suffering from one or more of these conditions.
      Inhibition of the activity of the two enzymes will potentiate the
      insulin-releasing activity of endogenous glucagon-like
      peptide 1 (GLP-1) and other DPP-IV
      substrates, e.g. gastric inhibitory peptide (GIP). Preparation of heterocyclic
      DPP-IV inhibitors is described.
ΑN
      139:111703 CA
ΤI
      Method and composition using a dipeptidyl peptidase IV inhibitor-neutral
      endopeptidase inhibitor combination for treatment of diabetes,
      hypertension, chronic heart failure, and fluid retentive states
IN
      Carr, Richard David
PA
      Novo Nordisk A/S, Den.
SO
      PCT Int. Appl., 84 pp.
      CODEN: PIXXD2
DT
      Patent
     English
LA
FAN.CNT 1
      PATENT NO.
                           KIND
                                    DATE
                                                 APPLICATION NO. DATE
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                                     _____
     WO 2003057200
                             A2
                                     20030717
ΡI
                                                  WO 2003-DK17
                                                                              20030113
                                   20040624
     WO 2003057200
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               GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR,
               LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH,
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PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, TJ, TM, TN, TR, TT, TZ,
              UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD,
              RU, TJ, TM
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                                               US 2003-421465
     US 2003236272
                            Α1
                                   20031225
                                                                         20030423
PRAI DK 2002-47
                            Α
                                   20020111
     US 2002-348332P
                            Ρ
                                   20020114
     WO 2003-DK17
                            Α1
                                   20030113
OS
     MARPAT 139:111703
     ANSWER 4 OF 6 CA COPYRIGHT 2004 ACS on STN
L3
     Hibernating myocardium is characterized by viable myocardium with impaired
AB
     function due to localized reduced perfusion. Hibernating myocytes retain
     cellular integrity, but cannot sustain high-energy requirements of
     contraction. High plasma levels of catecholamines, such as
     norepinephrine, are believed to be predictive of mortality from
     hibernating myocardium. Likewise, high levels of catecholamines lead to
     cardiomyopathy in patients with diabetes. GLP-1
     reduces plasma norepinephrine levels, and it thus is useful in a method of
     treating hibernating myocardium or diabetic cardiomyopathy.
AN
     136:350560 CA
     Treatment of hibernating myocardium and diabetic cardiomyopathy
TI
     with a GLP-1 peptide
     Ehlers, Mario
IN
     Coolidge, Thomas R., USA
PA
SO
     PCT Int. Appl., 26 pp.
     CODEN: PIXXD2
DT
     Patent
     English
LA
FAN.CNT 1
     PATENT NO.
                         KIND
                                  DATE
                                              APPLICATION NO.
                                                                        DATE
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                       A2
PΙ
     WO 2002034285
                                  20020502
                                               WO 2001-US32559
                                                                        20011022
                                 20030515
     WO 2002034285
                           A3
         W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN,
              CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR,
              LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PH, PL,
              PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM
         RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY,
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              BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG
     AU 2002014618
                                  20020506
                                            AU 2002-14618
                           Α5
                                                                       20011022
     US 2002146405
                            A1
                                  20021010
                                               US 2001-982978
                                                                        20011022
                                  20030730
     EP 1330261
                           A2
                                               EP 2001-983169
                                                                        20011022
         R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
              IE, SI, LT, LV, FI, RO, MK, CY, AL, TR
     JP 2004512311
                           T2
                                  20040422
                                               JP 2002-537336
                                                                        20011022
PRAI US 2000-241834P
                            Р
                                  20001020
     US 2000-242139P
                           Ρ
                                  20001023
                            Р
     US 2000-245234P
                                  20001103
     WO 2001-US32559
                           W
                                  20011022
L_3
     ANSWER 5 OF 6 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
     2004:62522 BIOSIS
AN
     PREV200400063083
DN
ΤI
     Recombinant glucagon like peptide-1
     (rGLP-1) improves survival in spontaneously hypertensive heart failure
     (SHHF) rats.
ΑU
     Nikolaidis, Lazaros A. [Reprint Author]; Hentosz, Teresa [Reprint Author];
```

- Stolarski, Carol [Reprint Author]; Elahi, Dariush; Shannon, Richard P. [Reprint Author]
- CS Allegheny General Hosp, Pittsburgh, PA, USA
- SO Circulation, (October 28 2003) Vol. 108, No. 17 Supplement, pp. IV-93-IV-94. print.

 Meeting Info.: American Heart Association Scientific Sessions 2003. Orlando, FL, USA. November 09-12, 2003. American Heart Association. ISSN: 0009-7322 (ISSN print).
- DT Conference; (Meeting)
 Conference; Abstract; (Meeting Abstract)
- LA English
- ED Entered STN: 28 Jan 2004 Last Updated on STN: 28 Jan 2004
- L3 ANSWER 6 OF 6 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
- AN 2004:54189 BIOSIS
- DN PREV200400051535
- TI Recombinant glucagon like peptide-1 (rGLP-1) improves clinical and functional performance in patients with advanced heart failure.
- AU Sokos, George G. [Reprint Author]; Nikolaidis, Lazaros A. [Reprint Author]; Mankad, Sunil [Reprint Author]; Germani, Judy L. [Reprint Author]; Hentosz, Teresa M. [Reprint Author]; Elahi, Dariush; Shannon, Richard P. [Reprint Author]
- CS Allegheny General Hosp, Pittsburgh, PA, USA
- SO Circulation, (October 28 2003) Vol. 108, No. 17 Supplement, pp. IV-398. print.

 Meeting Info.: American Heart Association Scientific Sessions 2003.

 Orlando, FL, USA. November 09-12, 2003. American Heart Association.

 ISSN: 0009-7322 (ISSN print).
- DT Conference; (Meeting)
 Conference; Abstract; (Meeting Abstract)
- LA English
- ED Entered STN: 21 Jan 2004 Last Updated on STN: 21 Jan 2004